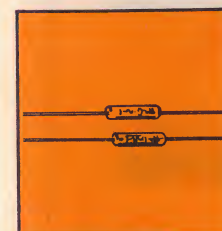
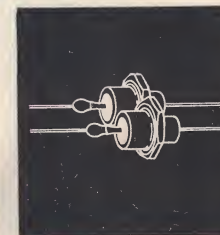
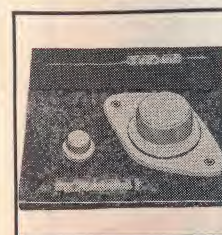


ALL MERCHANDISE:
PACKAGED IN STRONG
CLEAR PLASTIC BAGS

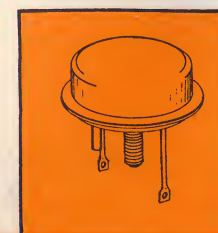
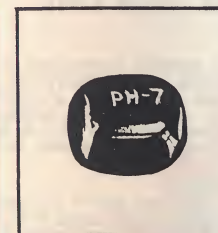
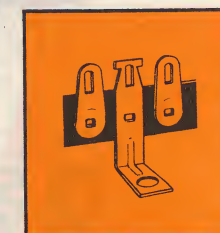
100% GUARANTEED

ALL MERCHANDISE MADE IN U.S.A.

PRINTED
IN
U.S.A.

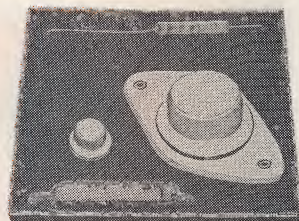


KITS OF SEMI-CONDUCTORS, ELECTRONIC COMPONENTS & SOLID STATE MODULES



MODULES

TRANSISTORIZED CODE OSCILLATOR MODULE



- MATCHBOOK SIZE
- COMPLETELY WIRED
- FULLY TESTED AND 100% GUARANTEED
- PRODUCES CLEAR CRISP CW NOTE
- ALL AMERICAN MADE

Here is a low cost code oscillator module ready to be connected to your telegraph key, any 1½ volt battery and any PM speaker.

It produces the same tone as normal Morse code transmissions and is ideal for learning and developing speed in receiving and sending.

It will drive any size PM speaker at a pleasant room level volume with any 1½ volt battery and can be operated at increased volumes by using a higher voltage battery supply up to 6 volts.

Simple connection instructions and complete schematic data included.

CODE CP0-4

98¢
ea.

PHONOGRAPH AMPLIFIER MODULE



TRANSISTORIZED—SOLID STATE

A modern 2-watt phono amplifier permanently encased in a rock hard plastic nugget. Powered by a 6 volt battery it will take the output of a crystal phono cartridge and drive any 8 ohm P.M. speaker to far above average volume. Has only 4 leads to be connected (per instructions) to your speaker, battery and phono cartridge.

OUTSTANDING FEATURES:

- All American made
- Excellent tone
- Ice cube size
- Permanent encapsulated construction
- Fully tested and guaranteed
- Simple instructions included.

CODE PH-7

3⁵⁰/_{ea.}

MODULES

PUBLIC ADDRESS AMPLIFIER MODULE (FOR CARBON MIKE)



This module is complete and ready for operation when connected to a carbon mike, battery and speaker. Frequency response assures excellent speech intelligibility. It will drive up to a fifteen inch speaker at enough volume to carry several hundred yards.

Public Address Amplifier Module — Has All These Features • All solid state • Ice cube size • Completely wired • Fully tested & 100% guaranteed • All American made • Using carbon microphone input and six volt battery, will drive any PM speaker.

CODE PAA-2

1⁹⁸/_{ea.}

TRANSISTORIZED METRONOME MODULE



Complete encapsulated solid state circuitry for a modern efficient metronome. Needs only a 6 volt battery, any PM speaker and a 2 meg potentiometer, as a speed control.

Long life assured by very low current drain. Operates accurately at adjustable rates of less than 40 to over 208 beats per minute.

Complete metronome can be easily finished in five minutes by following three simple instruction steps.

- Half ice cube size
- All solid state
- Completely wired
- Fully tested and guaranteed
- All American made
- Water proof and shock proof
- Low battery drain
- Schematic and instruction enclosed

CODE MN-4

1⁹⁸/_{ea.}

MODULES

DUAL FLASHER MODULE (TRANSISTORIZED FLIP-FLOP)



- All solid state • Ice cube size • Completely wired • Fully tested and 100% guaranteed
- All American made • Using 6 Volt lantern battery and 2 number 47 pilot light bulbs, you will be able to build any of these suggested projects.

Automobile road warning lights. (color bulbs red) Window display attention getters. (color bulbs red and green). Counter display attention getters. Model train grade crossing flasher. Bicycle rear wheel safety flasher. Emergency boat flasher. Alarm or breakdown indicator. Many, many more usages. Full instructions and schematic included in each package.

CODE BB-8

1⁹⁸
ea.

IGNITION SYSTEM ZENER DIODES



10 WATTS 50 VOLTS
CONNECT BOTH ZENER DIODES IN
SERIES TO OBTAIN 50 VOLT RATING

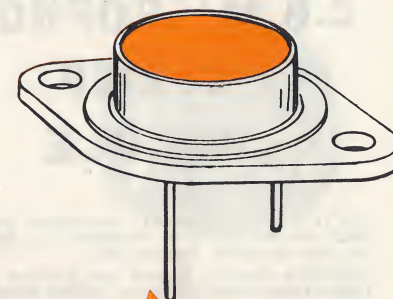


1⁰⁰
PKG.
OF 2

CODE ZD-50

MODULES

PHOTO MULTIPLIER POWER TRANSISTOR



**COMPLETE PHOTOELECTRIC SYSTEM
IN ONE UNIT**

- Power Transistor Amplifier
- Photoelectric Cell • Electronic Relay

Includes complete instructions and manual with unusual applications. Make your own Photo-Control System: door opener, burglar alarms, door chimes, turning lights on or off, counters, packaging, motor activation, electronic targets and toys.

2⁰⁰
ea.

CODE PPT-1

5U4 SILICON RECTIFIER TUBE REPLACEMENT



REPLACES:

5AS4	5V4GA
5AU4	5V4G
5AW4	5W4GTG
5T4	5Y3
5U4G	5Y3GT
5U4GB	5Z4

CODE S-5U4

2⁹⁸
ea.

MODULES

C.B. MICROPHONE PREAMP MODULE



This is a tiny self-contained ready-to-use preamp which will increase C. B. modulation to optimum for more dependable transmissions.

Solid state circuitry, drawing less than one milli-ampere permits powering by any 1½ volt battery.

- Completely wired.
- Shockproof & waterproof.
- Fully encapsulated.
- All solid state.
- All American made.
- Full instructions included.

**3⁵⁰
ea.**

CODE MP-7

INTERCOM MODULE



Contains all the electronic circuitry for a sensitive and efficient intercom.

Fully wired and completely encapsulated; ready for instant use.

Connect to two speakers, battery and switch and system is complete.

Module is waterproof and indestructible.

- Ice cube size.
- All American made.
- Maximum speech intelligibility.
- Simple instructions included.

**3⁵⁰
ea.**

CODE IC-9

MODULES

PUBLIC ADDRESS AMPLIFIER MODULE



HIGH GAIN FOR CRYSTAL OR
DYNAMIC MICROPHONE

A high gain amplifier module, truly solid state and the size of an ice cube.

Needs only a microphone, speaker and 6 volt battery and your public address system is "on the air".

Microphone may be high or low impedance, crystal or dynamic.

Will drive any size P. M. speaker or trumpet.

Complete with instructions.

All American made.

**3⁵⁰
ea.**

CODE PA-9

BABY NURSE MODULE



Safe, efficient baby nurse.

A miniature solid state module designed for safe 6 volt battery operation.

Module contains full electronic circuitry for ultra sensitive listening.

Will report baby's moving in his crib and even amplify normal breathing.

- Completely wired.
- Fully encapsulated.
- Indestructible.
- All American made.
- Simple instructions included.

**3⁵⁰
ea.**

CODE BN-9

MODULES

TELEPHONE AMPLIFIER MODULE



Complete module, ready to amplify telephone conversations.

Simply connect to speaker, battery and telephone pick-up coil.

Permits group listening to any phone conversation.

- Ice cube size.
- All solid state.
- Indestructible.
- All American made.
- Simple instructions included.

CODE TA-9

**3⁵⁰
ea.**

GUITAR AMPLIFIER MODULE



Complete encapsulated solid state circuitry for use as a modern efficient guitar amplifier.

Simply connect a contact microphone, a speaker and a battery for concert quality and auditorium volume.

Simple instructions included.

- Ice cube size.
- Shockproof & waterproof.
- Completely wired, tested & guaranteed.
- All American made.

CODE GA-9

**3⁵⁰
ea.**

SILICON RECTIFIERS



500 MIL — 750 PIV

24 KARAT GOLD PLATED

CODE R-5

**1⁰⁰
ea.**

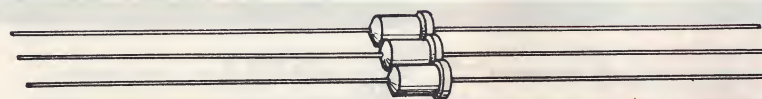


500 MIL — 400 PIV

24 KARAT GOLD PLATED

CODE R-5A

**1⁰⁰
PKG.
OF 2**

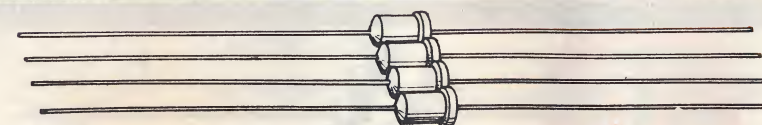


500 MIL — 200 PIV

24 KARAT GOLD PLATED

CODE R-5B

**1⁰⁰
PKG.
OF 3**



500 MIL — 100 PIV

24 KARAT GOLD PLATED

CODE R-5C

**1⁰⁰
PKG.
OF 4**

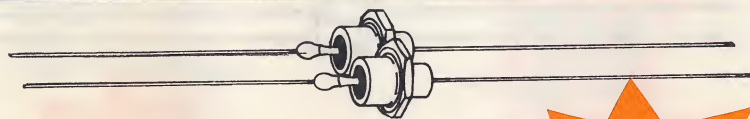
SILICON RECTIFIERS



750 MIL — 750 PIV

CODE R-1H

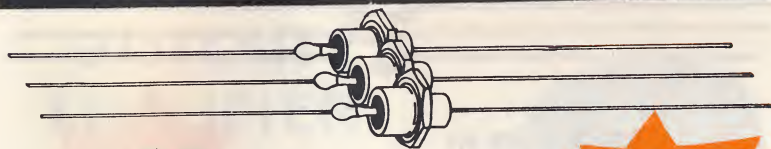
1⁰⁰
ea.



750 MIL — 400 PIV

CODE R-1

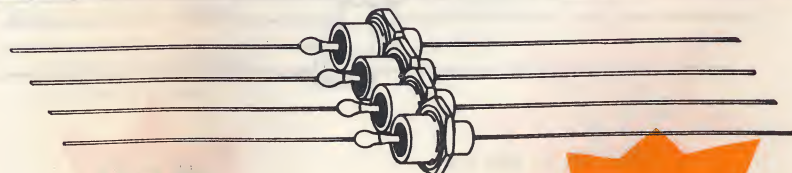
1⁰⁰
PKG.
OF 2



750 MIL — 200 PIV

CODE R-1A

1⁰⁰
PKG.
OF 3



750 MIL — 100 PIV

CODE R-1B

1⁰⁰
PKG.
OF 4

SILICON RECTIFIERS



2 AMPERE — 750 PIV

STUD MOUNT, 7/16" HEX

CODE R-2H

1⁵⁰
ea.

2 AMPERE — 400 PIV

STUD MOUNT, 7/16" HEX

CODE R-2

1⁰⁰
ea.

2 AMPERE — 200 PIV

STUD MOUNT, 7/16" HEX

CODE R-2A

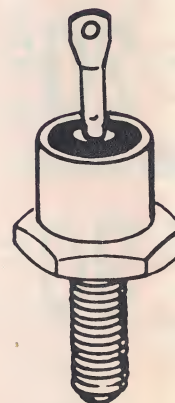
1⁰⁰
PKG.
OF 2

2 AMPERE — 100 PIV

STUD MOUNT, 7/16" HEX

CODE R-2B

1⁰⁰
PKG.
OF 3



6 AMPERE — 750 PIV

STUD MOUNT, 7/16" HEX

CODE R-6H

3⁰⁰
ea.

6 AMPERE — 400 PIV

STUD MOUNT, 7/16" HEX

CODE R-6

2⁰⁰
ea.

6 AMPERE — 200 PV

STUD MOUNT, 7/16" HEX

CODE R-6A

1⁵⁰
ea.

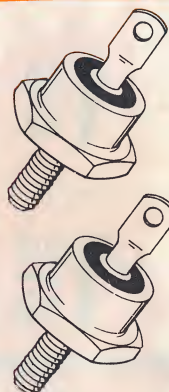
6 AMPERE — 100 PV

STUD MOUNT, 7/16" HEX

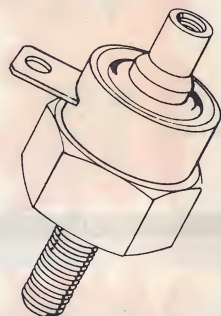
CODE R-6B

1⁰⁰
ea.

SILICON RECTIFIERS

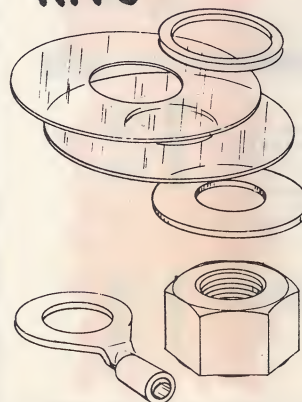


15 AMPERE — 750 PIV STUD MOUNT, 1/8" HEX CODE R-3H	4 ⁰⁰ EACH
15 AMPERE — 400 PIV STUD MOUNT, 1/8" HEX CODE R-3	3 ⁰⁰ EACH
15 AMPERE — 200 PIV STUD MOUNT, 1/8" HEX CODE R-3A	2 ⁰⁰ EACH
15 AMPERE — 100 PIV STUD MOUNT, 1/8" HEX CODE R-3B	1 ⁰⁰ EACH



50 AMPERE — 200 PIV CODE R-4B	5 ⁰⁰ EACH
50 AMPERE — 100 PIV CODE R-4A	4 ⁰⁰ EACH
50 AMPERE — 50 PIV CODE R-4	3 ⁰⁰ EACH

RECTIFIER MOUNTING KITS



FOR USE WITH R-2 TYPE RECTIFIER
FOR USE WITH R-6 TYPE RECTIFIER

FOR 7/16" HEX BASE

CONTAINS:
2 ea. MICA WASHERS
1 ea. 10/32" PLATED NUT
1 ea. TEFLON WASHER
1 ea. PLATED WASHER
1 ea. CONNECTOR LUG

CODE MK-1

20¢
PKG.
OF 6

FOR USE WITH R-3 TYPE RECTIFIER

FOR 11/16" HEX BASE

CONTAINS:
2 ea. MICA WASHERS
1 ea. 1/4"-28 PLATED NUT
1 ea. TEFLON WASHER
1 ea. PLATED WASHER
1 ea. CONNECTOR LUG

CODE MK-2

30¢
PKG.
OF 6

FOR USE WITH R-4 TYPE RECTIFIER

FOR 1-1/16" HEX BASE

CONTAINS:
2 ea. MICA WASHERS
1 ea. 3/8"-24 PLATED NUT
1 ea. TEFLON WASHER
1 ea. PLATED WASHER
1 ea. CONNECTOR LUG

CODE MK-3

40¢
PKG.
OF 6

TRANSISTORS

TRANSISTORS PNP
(General Purpose)



SIMILAR TO 2N107 - 2N1265 - CK722 - GT222 TYPES

CODE T-1

1⁰⁰
PKG.
OF 4

TRANSISTORS NPN
(General Purpose)

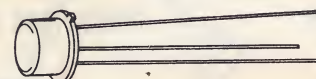


SIMILAR TO 2N170

CODE TN-1

1⁰⁰
PKG.
OF 4

TRANSISTORS PNP



REPLACES

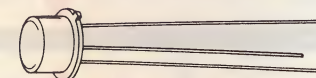
2N111	2N218	2N413A	2N416	2N483	2N615	GT761	T1459	HJ220
2N111A	2N409	2N414	2N417	2N484	GT760	T1233	OC45	2S45
2N112A	2N410	2N414A	2N482	2N614	GT760R	T1454	HJ22	2S53
2N139	2N413							

MIXER/OSCILLATOR CONVERTER

CODE TX-1

1⁰⁰
PKG.
OF 2

TRANSISTORS PNP



REPLACES

2N112	2N137	2N412	2N415A	2N485	2N617	GT761R	OC44	HJX2
2N114	2N140	2N414B	2N450	2N486	CK760	GT766	2S30	HJ23
2N135	2N219	2N415	2N481	2N616	CK766	T1033	2S52	HJ23D
2N136	2N411							

IF AMPLIFIER

CODE TX-2

1⁰⁰
PKG.
OF 2

TRANSISTORS



TRANSISTORS PNP

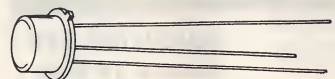
AF AMPLIFIER (WITH 6 VOLT SUPPLY)

REPLACES

2N104	2N215	2N266	2N322	2N408	2N613	2N1008B	OC71	2SB202
2N105	2N217	2N270	2N323	2N422	2N631	2N1191	SC12	2SB32
2N106	2N220	2N273	2N324	2N464	2N632	2N1192	T1001	2SB33
2N107	2N222	2N279	2N331	2N465	2N633	CK872	T1033	2SB34
2N109	2N223	2N280	2N359	2N466	2N650	CK878	T1583	2SB37
2N130	2N224	2N281	2N360	2N467	2N651	CK882	2S32	2SB38
2N130A	2N225	2N282	2N361	2N524	2N652	CK888	2S33	2SB120
2N131A	2N226	2N283	2N362	2N525	2N653	GT20R	2S44	2SB158
2N132	2N227	2N284	2N363	2N609	2N654	GT81R	2S54	2SB169
2N132A	2N241	2N319	2N402	2N610	2N655	GT109	2S56	2SB199
2N133	2N249	2N320	2N403	2N611	2N1008	GT132	2SB155	2SB200
2N207B	2N265	2N321	2N407	2N612	2N1008A	GT751	2SB156	

CODE TX-3

1⁰⁰
PKG.
OF 2



TRANSISTORS PNP

AF AMPLIFIER (WITH 9 VOLT SUPPLY)

REPLACES

2N188	2N207	2N249	2N321	2N407	2N612	2N1008A	GT751	2SB156
2N188A	2N207A	2N265	2N322	2N408	2N613	2N1008B	OC71	2SB202
2N189	2N207B	2N266	2N323	2N422	2N631	2N1191	SC12	2SB32
2N190	2N215	2N270	2N324	2N464	2N632	2N1192	T1001	2SB33
2N191	2N217	2N273	2N331	2N465	2N633	CK872	T1033	2SB34
2N192	2N220	2N279	2N359	2N466	2N650	CK878	T1583	2SB37
2N195	2N222	2N280	2N360	2N467	2N651	CK882	2S32	2SB38
2N196	2N223	2N281	2N361	2N524	2N652	CK888	2S33	2SB120
2N197	2N224	2N282	2N362	2N525	2N653	GT20R	2S44	2SB168
2N198	2N225	2N283	2N363	2N609	2N654	GT81R	2S54	2SB169
2N199	2N226	2N284	2N402	2N610	2N655	GT109	2S56	2SB199
2N200	2N227	2N319	2N403	2N611	2N1008	GT132	2SB155	2SB200
2N206	2N241	2N320						

CODE TX-4

1⁰⁰
PKG.
OF 2



TRANSISTORS PNP

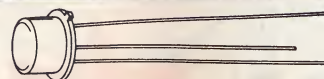
AF AMPLIFIER (WITH 12 VOLT SUPPLY)

REPLACES

2N133A	2N217	2N270	2N323	2N422	2N631	2N1191	SC12	2SB32
2N138	2N220	2N273	2N324	2N464	2N632	2N1192	T1001	2SB33
2N138A	2N222	2N279	2N331	2N465	2N633	CK872	T1033	2SB34
2N138B	2N223	2N280	2N359	2N466	2N650	CK878	T1583	2SB37
2N151	2N224	2N281	2N360	2N467	2N651	CK882	2S32	2SB38
2N175	2N225	2N282	2N361	2N524	2N652	CK888	2S33	2SB120
2N186	2N226	2N283	2N362	2N525	2N653	GT20R	2S44	2SB168
2N186A	2N227	2N284	2N363	2N609	2N654	GT81R	2S54	2SB169
2N187	2N241	2N319	2N402	2N610	2N655	GT109	2S56	2SB199
2N187A	2N249	2N320	2N403	2N611	2N1008	GT132	2SB155	2SB200
2N207B	2N265	2N321	2N407	2N612	2N1008A	GT751	2SB156	
2N215	2N266	2N322	2N408	2N613	2N1008B	OC71	2SB202	

CODE TX-5

1⁰⁰
PKG.
OF 2



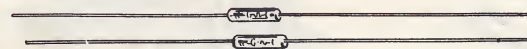
HIGH QUALITY RF FOR
27MC CITIZEN BAND
TRANSCIVERS AND OTHER
HIGH FREQUENCY APPLICATIONS

CODE THG-2

TRANSISTORS-PNP (30MC HIGH GAIN)

1⁰⁰
PKG.
OF 2

DIODES & TRANSISTORS



GERMANIUM DIODES (General Purpose)

REPLACES IN34 - IN34A - IN51 - IN60 - IN64 - ETC.

CODE D-2

1⁰⁰
PKG.
OF 10



SILICON DIODES (General Purpose)

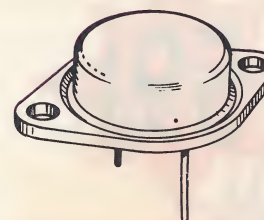
REPLACES IN34 - IN34A - IN51 - IN60 - IN64 - ETC.

CODE D-1

1⁰⁰
PKG.
OF 10

POWER TRANSISTORS, 10 WATT

PNP GERMANIUM — SIMILAR TO 2N155 TYPE

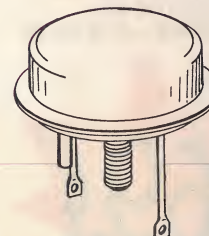


CODE T-7

1⁰⁰
PKG.
OF 2

HIGH POWER TRANSISTOR, 40 WATT

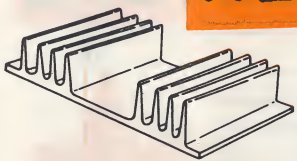
PNP GERMANIUM — SIMILAR TO 2N173 TYPE



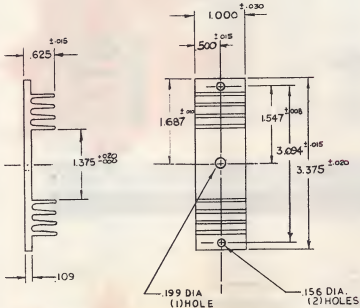
CODE T-8

1⁰⁰
ea.

HEAT SINKS

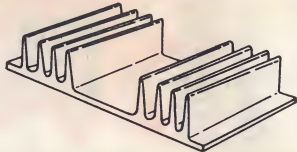


SINGLE FIN HEAT SINK
FOR USE WITH LOWER WATTAGE
7/16" HEX STUD RECTIFIERS
(OUR TYPE R-2)
RADIATING SURFACE—11.14 SQ. IN.

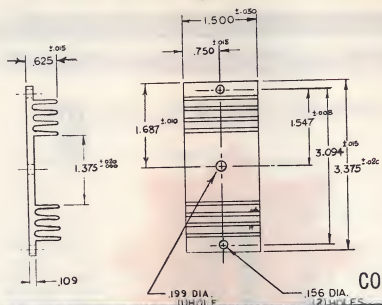


CODE HSR-1

49¢ ea.

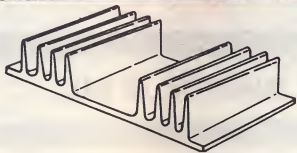


SINGLE FIN HEAT SINK
FOR USE WITH 7/16" HEX STUD
RECTIFIERS (OUR TYPE R-6)
RADIATING SURFACE—16.71 SQ. IN.

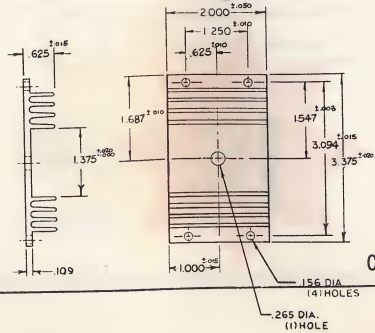


CODE HSR-2

59¢
ed.



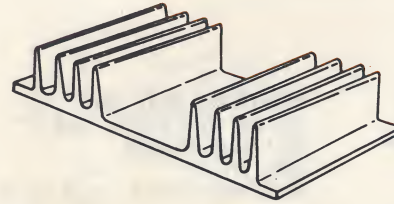
SINGLE FIN HEAT SINK
FOR USE WITH 11/16" HEX STUD
RECTIFIERS (OUR TYPE R-3)
RADIATING SURFACE—22.28 SQ. IN.



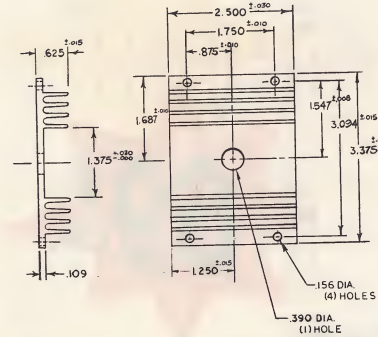
CODE HSR-3

69¢ ea.

HEAT SINKS

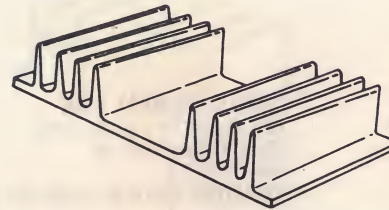


SINGLE FIN HEAT SINK
FOR USE WITH 1-1/6" HEX
STUD RECTIFIER (OUR TYPE R-4)
RADIATING SURFACE—27.85 SQ. IN.

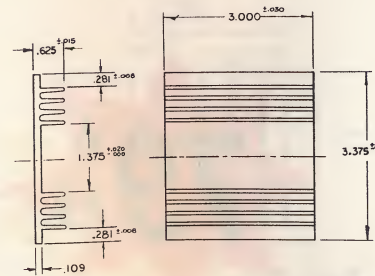


CODE HSR-4

79¢ ea.



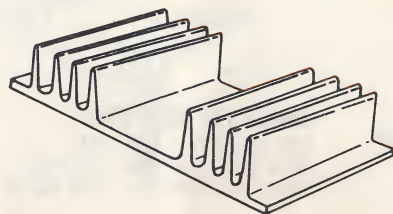
SINGLE FIN HEAT SINK
FOR GENERAL PURPOSE
APPLICATIONS—UNDRILLED
RADIATING SURFACE—33.42 SQ. IN.



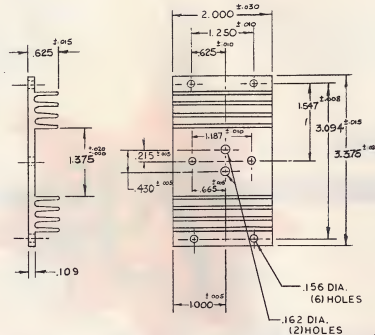
CODE HSRB

79¢ ea.

HEAT SINKS

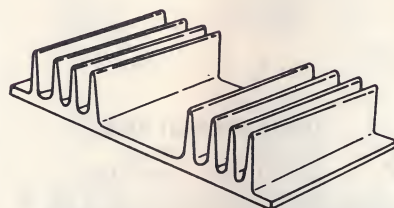


SINGLE FIN HEAT SINK
FOR USE WITH 1 JEDEC TYPE
TO-3 TRANSISTOR OR
OUR TYPE T-7
RADIATING SURFACE—22.28 SQ. IN.

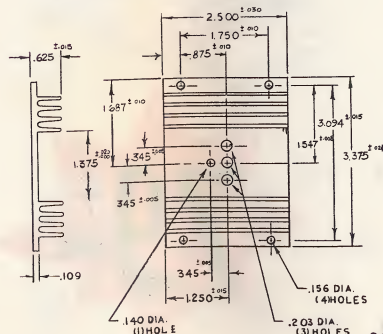


CODE HST-7

69¢
ea.



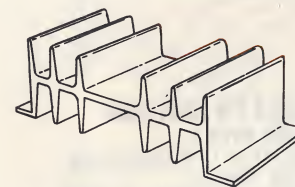
SINGLE FIN HEAT SINK
FOR USE WITH 1 JEDEC TYPE
TO-36 TRANSISTOR OR
OUR TYPE T-8
RADIATING SURFACE—27.85 SQ. IN.



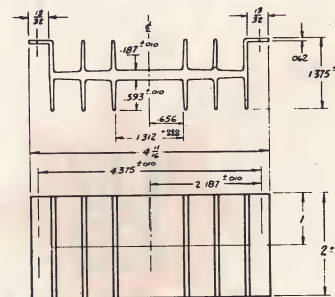
CODE HST-8

79¢
ea.

HEAT SINKS

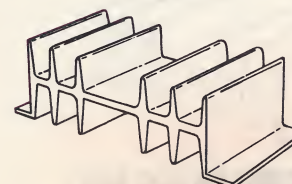


DOUBLE FIN HEAT SINK
FOR GENERAL PURPOSE
APPLICATIONS—UNDRILLED
RADIATING SURFACE—46.72 SQ. IN.

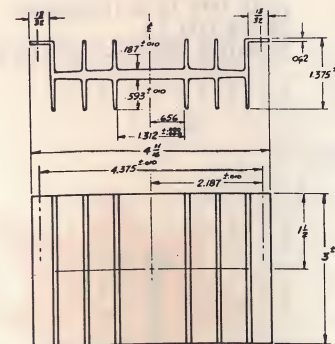


CODE HSD-2B

1.00
ea.



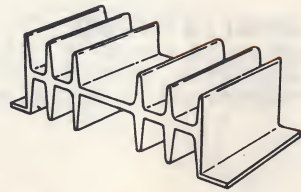
DOUBLE FIN HEAT SINK
FOR GENERAL PURPOSE
APPLICATIONS—UNDRILLED
RADIATING SURFACE—70.08 SQ. IN.



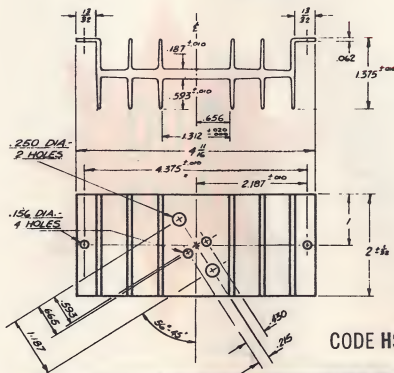
CODE HSD-3B

1.30
ea.

HEAT SINKS

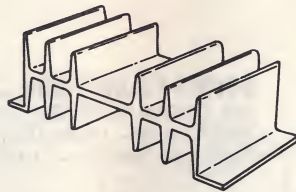


DOUBLE FIN HEAT SINK
FOR USE WITH 1
JEDEC TYPE TO-3 TRANSISTOR
OR OUR TYPE T-7
RADIATING SURFACE—46.72 SQ. IN.

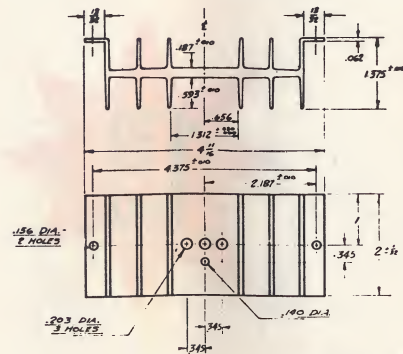


CODE HSD-17

1³⁰
ea.



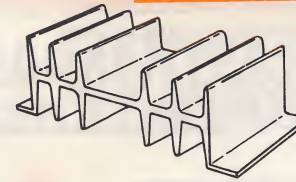
DOUBLE FIN HEAT SINK
FOR USE WITH 1
JEDEC TYPE TO-36 TRANSISTOR
OR OUR TYPE T-8
RADIATING SURFACE—46.72 SQ. IN.



CODE HSD-18

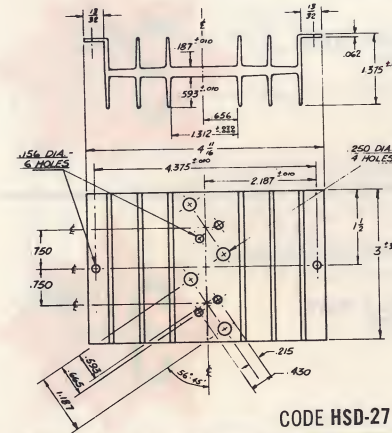
1³⁰
ea.

HEAT SINKS



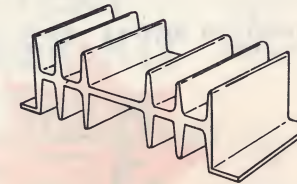
DOUBLE FIN HEAT SINK

FOR USE WITH 2
JEDEC TYPE TO-3 TRANSISTORS
OR TYPE T-7
RADIATING SURFACE—70.08 SQ. IN.



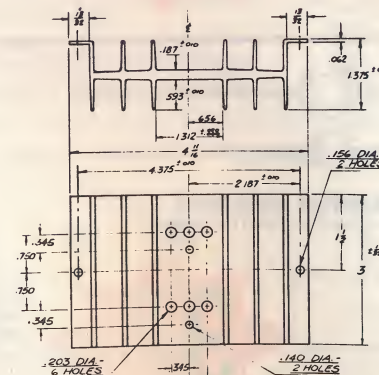
CODE HSD-27

1⁶⁰
ea.



DOUBLE FIN HEAT SINK

FOR USE WITH 2
JEDEC TYPE TO-36 TRANSISTORS
OR OUR TYPE T-8
RADIATING SURFACE—70.28 SQ. IN.



CODE HSD-28

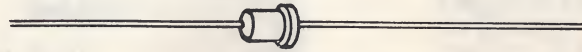
1⁶⁰
ea.

ZENER DIODE KITS

EACH DIODE CLEARLY MARKED WITH VOLTAGE. ASSORTMENT RANGE BETWEEN $4\frac{1}{2}$ VOLTS AND 26 VOLTS.

APPLICATIONS

VOLTAGE REGULATORS—VOLTAGE REFERENCES—SURGE AND OVER-VOLTAGE PROTECTIVE DEVICES—CLIPPER CIRCUITS, ETC.



ZENER DIODE ASSORTMENT— $\frac{3}{4}$ WATT
(5 DIFFERENT VOLTAGES)

CODE TJZD-5

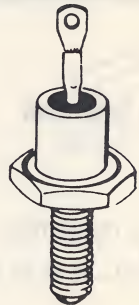
3⁰⁰
PKG.
OF 5



ZENER DIODE ASSORTMENT—1 WATT
(5 DIFFERENT VOLTAGES)

CODE TKZD-5

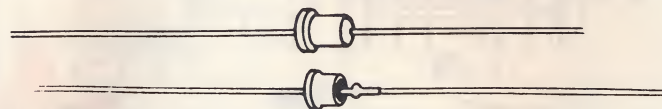
3⁰⁰
PKG.
OF 5



ZENER DIODE ASSORTMENT—10 WATT
(4 DIFFERENT VOLTAGES)

CODE SPZD-4

3⁰⁰
PKG.
OF 4



ZENER DIODE COMBINATION ASSORTMENT
(5 DIFFERENT VOLTAGES— $\frac{3}{4}$ WATT—1 WATT—10 WATT)

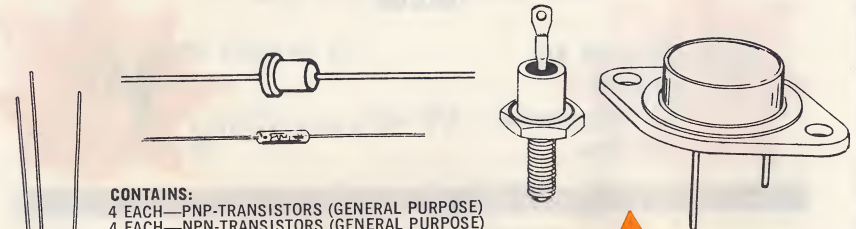
CONTAINS:
2 PIECES— $\frac{3}{4}$ WATT
2 PIECES—1 WATT
1 PIECE—10 WATT

CODE ASZD-5

3⁰⁰
PKG.
OF 5

EXPERIMENTERS' KITS

EXPERIMENTERS SEMI-CONDUCTOR ASSORTMENT (38 PIECES)



CONTAINS:

4 EACH—PNP-TRANSISTORS (GENERAL PURPOSE)
4 EACH—NPN-TRANSISTORS (GENERAL PURPOSE)
2 EACH—POWER TRANSISTORS—TO 3 CASE
4 EACH—SILICON RECTIFIERS, STUD MOUNT
2 AMPERE 200 PIV
20 EACH—GERMANIUM DIODES (GENERAL PURPOSE)
4 EACH—ZENER DIODES— $\frac{3}{4}$ WATT
ASSORTED VOLTAGES (EACH CLEARLY MARKED)

CODE EXP-38

3⁰⁰

COMPLETE KIT

BATTERY CHARGER KIT

(COMPLETE WITH HEAT SINK
AND MOUNTING HARDWARE)

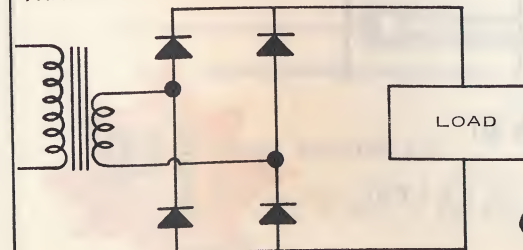
CONTAINS

4 EACH—2 AMPERE SILICON
RECTIFIERS, STUD MOUNTS
4 EACH—HARDWARE MOUNTING
KITS FOR ABOVE
1 EACH—ALUMINUM HEAT
SINK $3 \times 3\frac{1}{2}$ " WITH RADIATING
SURFACE OF 33.42 SQ. INCHES

GOOD FOR 6 AND 12 VOLT CHARGERS

CODE BC-9

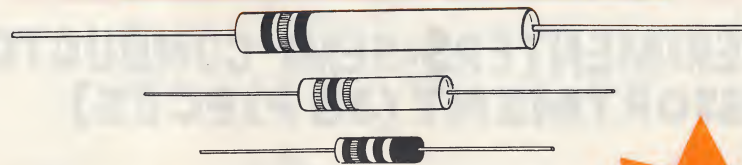
TRANSFORMER



2⁰⁰

COMPLETE KIT

RESISTOR KITS



RESISTOR KIT

50 PIECES

ASSORTED SIZES, 1/2, 1 & 2 WATT

CODE RK-50

1⁰⁰
PKG.
OF 50



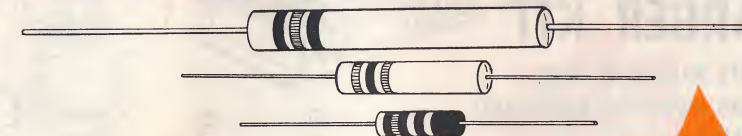
RESISTOR KIT

100 PIECES

ASSORTED SIZES: 1/2, 1 & 2 WATT

CODE RK-100

2⁰⁰
PKG.
OF 100



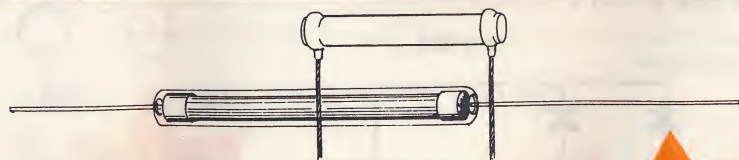
RESISTOR KIT

250 PIECES

ASSORTED SIZES: 1/2, 1 & 2 WATT

CODE RK-250

5⁰⁰
PKG.
OF 250



PRECISION RESISTOR KIT

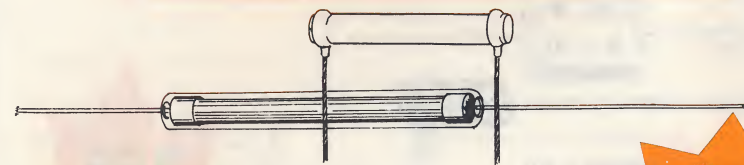
25 PIECES

1% & 2% RESISTORS, 1/2, 1 & 2 WATT

CODE PR-25

1⁰⁰
PKG.
OF 25

RESISTOR KITS



PRECISION RESISTOR KIT

100 PIECES

1% & 2% RESISTORS, 1/2, 1 & 2 WATT

CODE PR-100

4⁰⁰
PKG.
OF 100



WIRE WOUND RESISTOR KIT

10 PIECES

POPULAR VALUES, 5 WATT & 10 WATT

CODE WW-5

1⁰⁰
PKG.
OF 10



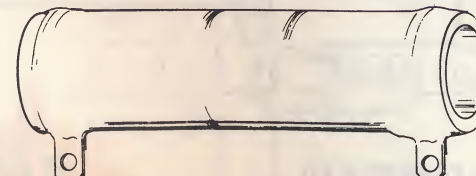
WIRE WOUND RESISTOR KIT

10 PIECES

POPULAR VALUES, 10 WATT

CODE WW-10

1⁰⁰
PKG.
OF 10



WIRE WOUND RESISTOR KIT

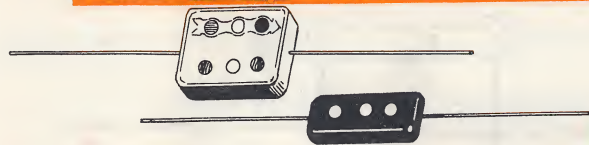
10 PIECES

POPULAR VALUES, 20 WATT TO 100 WATT

CODE WW-20

1⁰⁰
PKG.
OF 10

CONDENSER KITS



MICA CONDENSER KIT

25 PIECES, 500 VOLT, 5% - 10% - 20%

ASSORTED SIZES, POPULAR VALUES

CODE MK-25

1⁰⁰
PKG.
OF 25



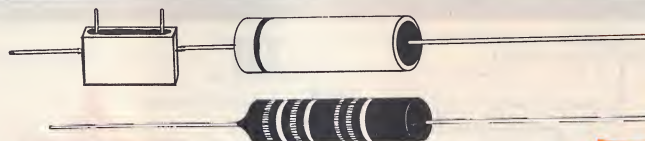
MOLDED & PLASTIC CONDENSER KIT

20 PIECES, UP TO 600 VOLTS

ASSORTED SIZES, POPULAR VALUES

CODE MP-20

1⁰⁰
PKG.
OF 20



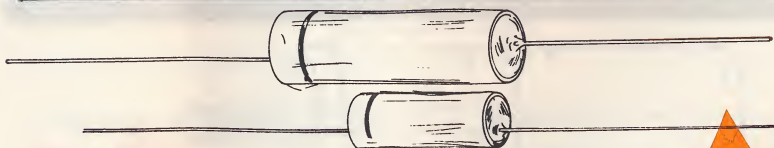
MOLDED & PLASTIC CONDENSER KIT

50 PIECES, UP TO 600 VOLTS

ASSORTED SIZES, POPULAR VALUES

CODE MP-50

2⁵⁰
PKG.
OF 50



PAPER TUBULAR CONDENSER KIT

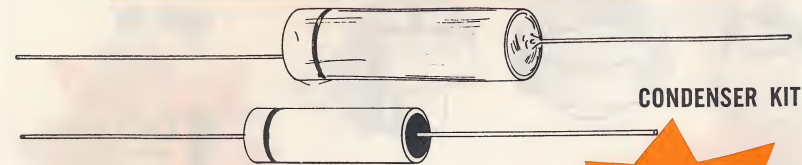
40 PIECES, UP TO 600 VOLTS

ASSORTED SIZES, POPULAR VALUES

CODE PT-40

1⁰⁰
PKG.
OF 40

CONDENSER KITS



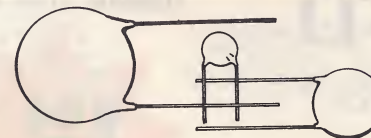
CONDENSER KIT

100 PIECES, UP TO 600 VOLTS

MOLDED, PLASTIC & WAXED

CODE CK-100

2⁵⁰
PKG.
OF 100



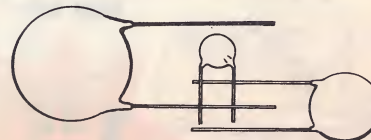
DISC CERAMIC CAPACITOR KIT

25 PIECES, UP TO 1000 VOLTS

ASSORTED SIZES, POPULAR VALUES

CODE DC-25

1⁰⁰
PKG.
OF 25



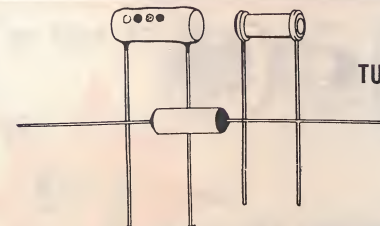
CERAMIC DISC KIT

50 PIECES, UP TO 1000 VOLTS

ASSORTED SIZES

CODE DC-50

2⁰⁰
PKG.
OF 50



TUBULAR CERAMIC CAPACITOR KIT

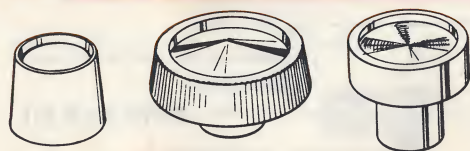
40 PIECES, UP TO 500 VOLTS

ASSORTED SIZES

CODE TC-40

1⁰⁰
PKG.
OF 40

MISCELLANEOUS KITS



KNOB KIT

25 PIECES

POPULAR PUSH-ON KNOBS, ASSORTED SIZES

CODE KK-25

1⁰⁰
PKG.
OF 25



TERMINAL STRIP KIT

48 PIECES

ASSORTED SIZES (8 EACH OF 1 THRU 6 LUGS)

CODE TS-48

1⁰⁰
PKG.
OF 48



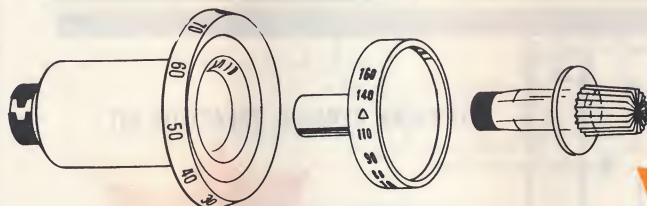
WIRE KIT

150 FEET, SOLID & STRANDED, #18 THRU #22

(6 COILS — 25 FEET EACH)

CODE WK-150

1⁰⁰
PKG.
OF 6



T.V. KNOB KIT

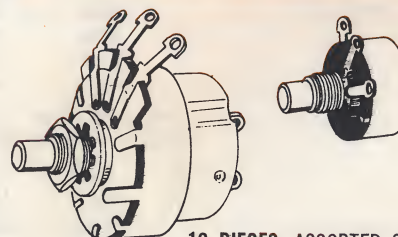
20 PIECES, POPULAR T.V. KNOBS

CHANNEL SELECTOR, CONTRAST, VOLUME, ETC.

CODE TVK-20

1⁰⁰
PKG.
OF 20

MISCELLANEOUS KITS



POTENTIOMETER KIT

10 PIECES, ASSORTED SIZES, POPULAR VALUES

LONG SHAFT & SCREWDRIVER

CODE PK-10

1⁰⁰
PKG.
OF 10



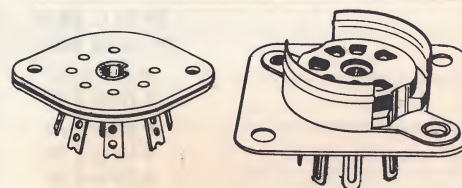
TUBE PIN STRAIGHTENERS

3 PIECES FOR 7 PIN &

3 PIECES FOR 9 PIN TUBES

CODE TPS-6

1⁰⁰
PKG.
OF 6



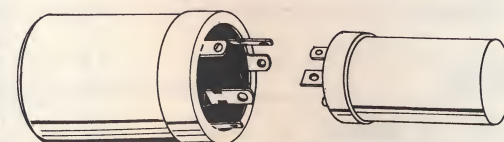
SOCKET KIT

25 PIECES, POPULAR ASSORTMENT

MOLDED & WAFER, 7 PIN & 9 PIN

CODE SK-25

1⁰⁰
PKG.
OF 25



ELECTROLYTIC CAPACITOR KIT

10 PIECES

POPULAR SIZES, ASSORTED VALUES

CODE EK-10

2⁰⁰
PKG.
OF 10

Description	Code #	Page
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Condenser Kits	CK-100 to TC-40	27
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Experimenters Semi-Conductor Kit (38 pieces)	EXP-38	23
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Heat Sink—Double Fin	HSD-27 to HSD-28	21
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Public Address Amplifier Module for Crystal or Dynamic Mike	PA-9	7
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Transistors—PNP—Mixer—Oscillator—Convertor	TX-1	13
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Transistors—PNP—I. F. Amplifier	TX-2	13
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Transistors—PNP—A. F.—9 Volts	TX-4	14
Transistors—PNP—A. F.—12 Volts	TX-5	14
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Transistors—PNP—Power	T-7	15
Transistors—PNP—High Power	T-8	15
Tube Pin Straightener	TPS-6	29
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Wire Kit	WK-150	28
Zener Diodes	TJZD-5 to ASZD-5	22

[illegible]